

QTY	REF	DESIGNATION	DESCRIPTION	PART NO.	ITEM
4	A/R		WIRE #22 AWG SOLID BUS	87A7560-51	74
46			SPLIT LUGS	9006735	35
2	F23, 31		IC MC1488 L	1910323	33
2	E2, 4		IC MC1488 L	1910323	31
2	E10, 18		IC DEC 300	1910354	30
2	E2, 5, 9, 13, 23, 25		IC DEC 1074 N74	1910553	29
2	F, 18		IC DEC 1074 N11	1910465	28
5	E3, 13, 23, 30, 32		IC DEC 7450	1905580	27
4	C6, 14, 25, 26		IC DEC 7404	1902686	26
2	F2, 8, 8, 4, 22, 23		IC DEC37401	1909973	25
2	C15, 28		IC DEC 7400	1902575	24
10	G1-G10		7400, DEC 3000 B	7503000	23
1	Z2		RES, 330, 1/4W, 5%	1900495	22
1	F7		RES, 750, 1/4W, 5%	1900100	21
2	F20, 32, 34, 36, 38, 40, 42		RES, 68K, 1/4W, 5%	1901327	20
2	R6, 18, 20, 23, 24, 26, 28		RES, 15K, 1/4W, 5%	1900496	19
10	R5, 12, 14, 16, 23, 25, 27, 41, 43		RES, 1.5K, 1/4W, 5%	1900331	18
2	R3, 6, 28, 34, 45		RES, 220, 1/4W, 5%	1900277	17
2	R2, 1, 2, 3, 25, 27, 29		RES, 100, 1/4W, 5%	1900229	16
2	R4, 40, 41		RES, 39, 1/4W, 5%	1902377	15
2	D19, 20		DIODE DEC 072	1905275	14
4	D1-D4		DIODE IN 750A	1903135	13
2	D5, 6, 9, 12, 18, 24, 22, 23		DIODE DEC 664	1900114	12
2	D8, 29, 41, 15, 1517		DIODE DEC 662	1900113	11
35	C-C32, C50, 48, 50		CAP 40V, 100, 20% PL	1000610	10
2	C33-C35		CAP 390V, 10V, 10% STANT	1000076	9
4	C38, 40, 46, 43		CAP 330V, 100V, 5% D.M.	1000023	8
8	C4, 33, 34, 44, 45, 46, 47		CAP 40V, 10V, 5% D.M.	1000024	7
2			ICLT G54, 2.7B, STIMPSON	9006737	6
2			HANDLE SW CH1-B MAGENTA	9008333-B6	5
2			WINDUP CIRCUIT BOARD	8005421	4
REF			MODULE HISTORY	BMM-4710B-0-5	3
REF			ASSY/DRILLING HOLE LAYOUT	DAT-H710B-0-5	2
REF			X-Y COORDINATE HOLE LOC.	K-CO-4710B-0-5	1

				34	22	W23	W23
				34	22	W22	W22
				34	22	W21	W21
				34	22	W20	W20
				34	22	W19	W19
				34	22	W18	W18
				34	22	W17	W17
				34	22	W16	W16
				34	22	W15	W15
				34	22	W14	W14
				34	22	W13	W13
				34	22	W12	W12
				34	22	W11	W11
				34	22	W10	W10
				34	22	W9	W9
				34	22	W8	W8
				34	22	W7	W7
				34	22	W6	W6
				34	22	W5	W5
				34	22	W4	W4
				34	22	W3	W3
				34	22	W2	W2
				34	22	W1	W1

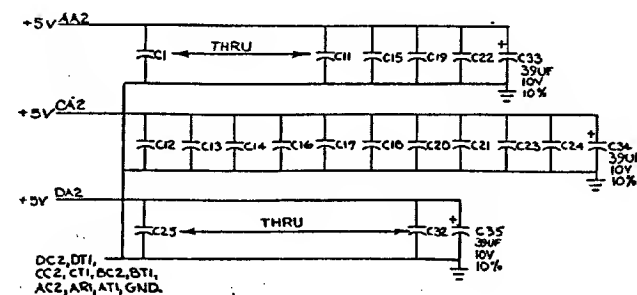
MC1488	PIN 1 -9.4V	7	PIN14 +9.4V
IC TYPE		CHD	+5V

CHD AND V BY ARE USUALLY PIN 7 AND 14
RESPECTIVALLY, EXCEPTIONS ARE STATED ABOVE

IC PIN LOCATIONS

ITEM NO	AWG	FROM PT	TO PT
		1	

NUMBER 1



SEE NOTE 2

[illegible]